

# FULL HD SATELLITE TV ANTENNAS NEW RANGE

In 2004, 20 years after its establishment, Glomex launches a new course by entering the market of satellite technology and designing its first satellite antennas for marine industry.

Today, Glomex has renewed its range in technology and performance with the introduction of DVBS2 technology: the Second Generation of Digital Video Broadcasting. This new technology allows to receive the SAT TV signal in perfect quality and to watch all Full HD TV channels.

On developing these antennas, Glomex pay attention to the quality of the raw materials and of the production processes to offer the best products on the market both for leisure and river boats.

#### Glomex Satellite TV antennas are characterized by the following key points:

- Equipped with the HPD (High Performance Dish) parabolic dishes for high performances;
- Powerful software for the signal research;
- Innovative noise reduction system;
- Full HD TV compatible;
- DVBS 2 compatible:

FULL **HD** 

- Single coaxial cable for power and data to ensure a very fast, easy and safe installation;
- Single or multi-coaxial rotating joint (CRJ or MCRJ) depending on the model;
- 1 or 4 Decoder Outputs (depending on the model);
- Equipped with a control unit that can be embedded in the electronic panel on board;
- Software can be easy updated using a SD card and downloading the updates for free directly from Glomex website;
- · Developed with high quality raw materials.



#### RHEA code: V8100S2



**DV3** S2

Dish size: 47 cm (18") Decoder output: 1

Pre-loaded satellite on the control unit: 3

# SATURN 4 code: V9104S2





Dish size: 47 cm (18") Decoder outputs: 4

Pre-loaded satellite on the control unit: 8

### MARS 4 code: V9804S2



**DV3** S2

Dish size: 60 cm (24") Decoder outputs: 4

Pre-loaded satellite on the control unit: 8

# MARS 4 SKEW code: V9804SKEWS2





Dish size: 60 cm (24") Decoder outputs: 4

Pre-loaded satellite on the control unit: 8

**Automatic SKEW: Yes** 

# DANUBE 2 code: R500S2





Dish size: 58x32 cm (23x13")

Decoder output: 1

Pre-loaded satellite on the control unit: 2 + 1 standby

### RHINE code: R9804S2





Dish size: 60 cm (24") Decoder outputs: 4

Pre-loaded satellite on the control unit: 8